USA Support bar / Instrument holders (separate accessories)

CAUTION - Observe operating instructions!

The installation of accessories and the retrofitting of device components must be performed only in accordance with the specifications in the operating instructions.

The support bar [11] is used for supporting the container systsm [13] or for accommodating the mobile UV spot.
It consists of the retaining angles [10] and the bar [12].

NOTE - Disinfection

The support bar is made of stainless steel and can be autoclaved for disinfection.

Installation

The perforated panel [5] protects the downflow filter at the sample chamber ceiling [1] from damage and controls the flow of the air that enters the sample chamber from the downflow filter.
The perforated panel is supported at the front by several pins; toward the sample chamber backpanel, it is attached to the housing frame with two screws.
The support bar [11] is installed to the two perforated panel brackets [7] of the housing frame.

1. Remove the perforated panel [5]: Remove the two screws [2], tilt the panel slightly rearward, disconnect the front of the panel from the pins [3] and remove the panel.
2. Install the two retaining angles [10] of the support bar to the perforated panel brackets [7] of the housing frame.
   Insert the threaded bolts of the retaining plates [6] from above through the holes in the perforated panel brackets. Hold the retaining angles [10] up from below, then install and tighten the nuts [8]
3. Insert the perforated panel pins [3] into the six holes [4] at the front end.
4. Secure the perforated panel by installing the two screws [2] to the threaded sleeves [9] of the perforated plate brackets.
5. Place the rod [12] onto the two retaining angles and attach the container [13] to the rod. The containers have receptacles for attaching additional containers 14].

NOTE - Perforated plate

The perforated plate is a safety-relevant component. Prior to the start-up of the device, check to see if the perforated plate is attached correctly and securely to the sample chamber ceiling.